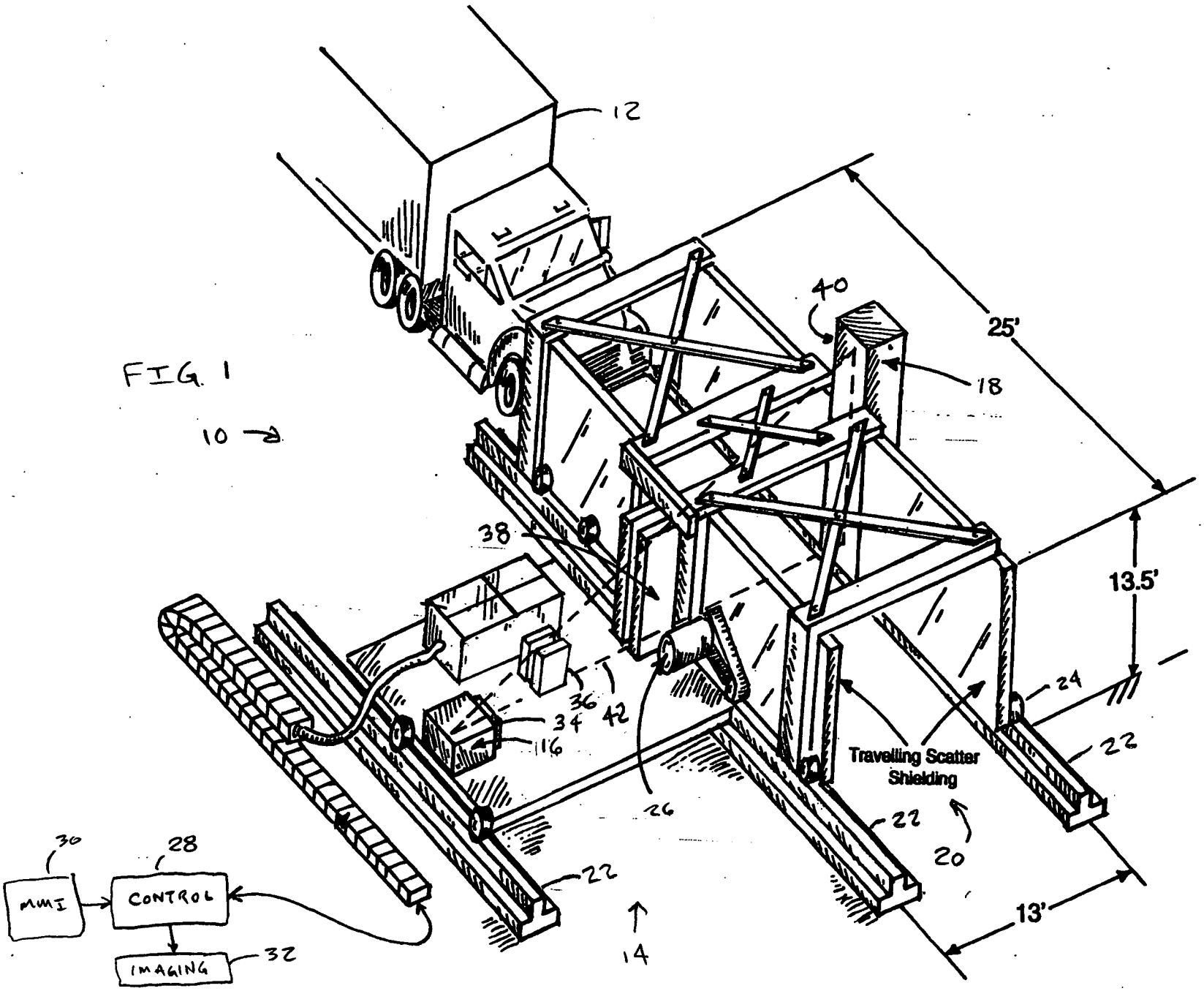
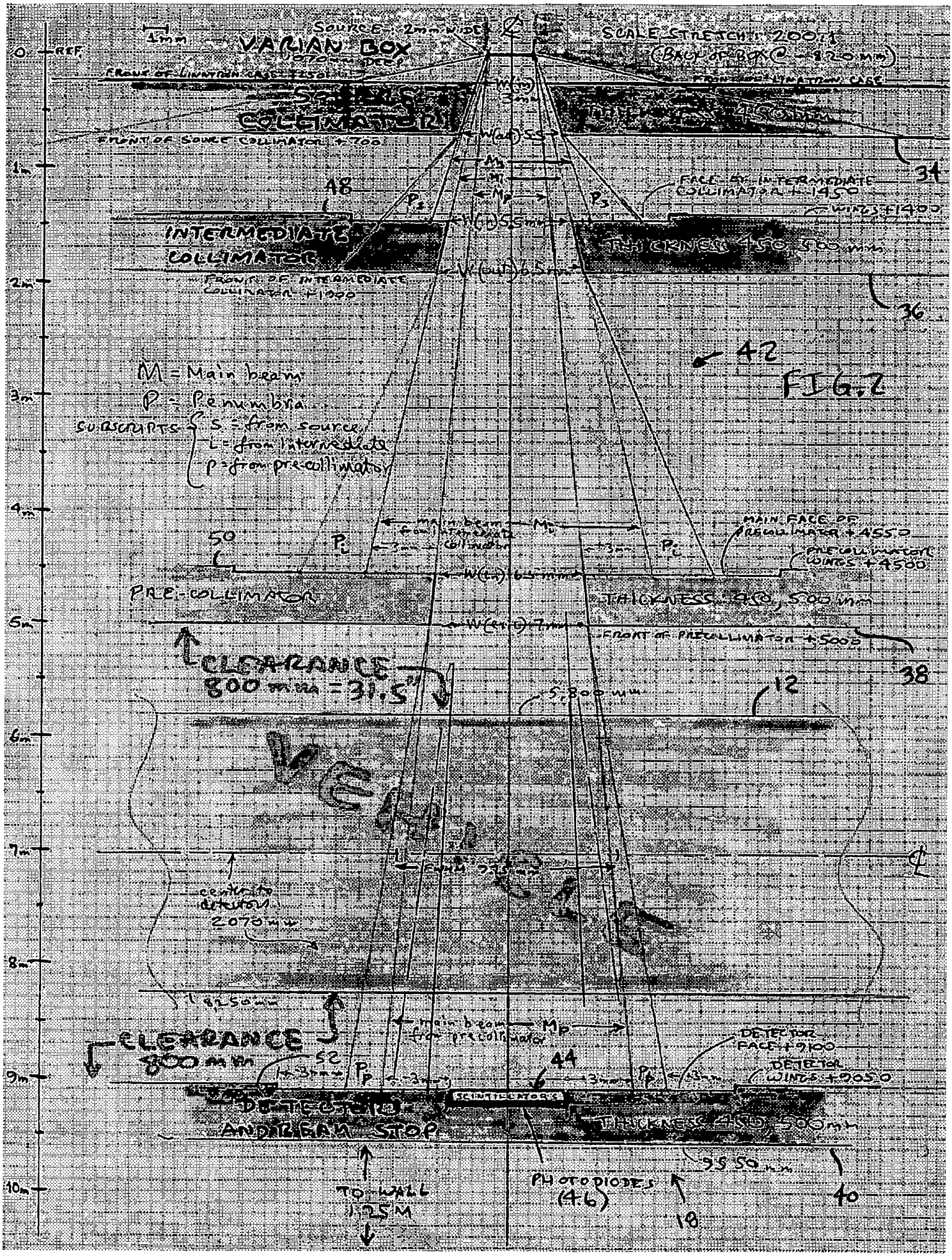
FIG. 1


10
12
40
25'
18
38
13.5'
24
36
42
34
16
22
Travelling Scatter Shielding
26
20
22
22
13'
14
30
28
MMI
CONTROL
IMAGING
32


VARIAN BOX
SOURCE 2mm WIDE
SCALE STRETCH: 200:1
SOURCE COLLIMATOR
INTERMEDIATE COLLIMATOR
PRE-COLLIMATOR
THICKNESS 450, 500 mm
M = Main beam
P = Penumbria
SUBSCRIPTS
S = from source
I = from intermediate
P = from pre-collimator
CLEARANCE 800 mm dia = 31.5"
5,800 mm
DETECTOR AND BEAM STOP
PHOTODIODES (4.6)
TO WALL 1.25 M
42
FIG. 2